

3 pages total

For Mary A. Peoples
571-272-0546
273-0546

From Gary Kaygama
561-649-6629

Date July 31, 2006

Attachment: Status identifier
for claims 1 through 20
for patent 10/634,869

10/634,869

WHAT IS CLAIMED IS:

1. [Original] A method for reducing total cancer morbidity and mortality in women by adjusting the arsenic level in drinking water to 25-<75 µg/L.
2. [Original] A method according to claim 1 when the cancer is lung cancer.
3. [Original] A method according to claim 1 when the cancer is liver cancer.
4. [Original] A method according to claim 1 when the cancer is bladder cancer.
5. [Original] A method according to claim 1 when the cancer is kidney cancer.
6. [Original] A method according to claim 1 when the cancer is skin cancer.
7. [Original] A method according to claim 1 when the cancer is colon cancer.
8. [Original] A method for reducing cancer mortality in men by adjusting the arsenic level in drinking water to 42-60 µg/L.
9. [Original] A method according to claim 8 when the cancer is lung cancer.
10. [Original] A method according to claim 8 when the cancer is liver cancer.
11. [Original] A method according to claim 8 when the cancer is bladder cancer.
12. [Original] A method for reducing heart disease mortality in men by adjusting the arsenic level in drinking water to 25-<75 µg/L.
13. [Original] A method for not increasing total cancer morbidity and mortality in humans by maintaining the arsenic level in drinking water between 25-<75 µg/L even though such maintenance would violate the newly enacted 10 µg/L upper bound EPA standard.
14. [Original] A method according to claim 13 when the cancer is lung cancer.
15. [Original] A method according to claim 13 when the cancer is liver cancer.
16. [Original] A method according to claim 13 when the cancer is bladder cancer.
17. [Original] A method according to claim 13 when the cancer is kidney cancer.
18. [Original] A method according to claim 13 when the cancer is skin cancer.
19. [Original] A method according to claim 13 when the cancer is colon cancer.

10/634,869

20. [Withdrawn, at the insistence of the patent examiner] A method for not increasing heart disease mortality in men by maintaining the arsenic level in drinking water between 25-75 $\mu\text{g/L}$ even though such maintenance would violate the newly enacted 10 $\mu\text{g/L}$ upper bound EPA standard.